

AMENDMENTS TO THE CLAIMS

Claims 1-11. (Cancelled).

Claim 12. (Currently amended) A method of manufacturing an albumin enriched fraction having a reduced prekallikrein activator (PKA) content consisting essentially-of:

- (a) reconstitution of paste V (Cohn fractionation) to form a first fraction;
- (b) concentrating the first fraction obtained in step (a) to obtain a concentrated fraction;
- (c) pasteurizing the concentrated fraction obtained in step (b) for a time period of at least nine hours at a temperature of 58 °C to 65 °C to obtain a pasteurized fraction;
- (d) filling vials with the pasteurized fraction; and
- (e) incubating the vials for 10 days at 30 °C to 32 °C or for four weeks at 20 °C to 25 °C to obtain an albumin enriched fraction having a PKA content of less than 12 IU/ml.

Claim 13. (Canceled)

Claim 14. (Currently amended) The method of claim ~~43~~ 16, wherein the second pasteurization step is performed for a time period of at least nine hours at a temperature of 58 °C to 65 °C.

Claim 15. (Previously Presented) The method of claim 12, wherein pasteurization is performed for a time period of at least 10 hours.

Claim 16. (New) A method of manufacturing an albumin enriched fraction having a reduced prekallikrein activator (PKA) content consisting of:

- (a) reconstitution of paste V (Cohn fractionation) to form a first fraction;
- (b) concentrating the first fraction obtained in step (a) to obtain a concentrated fraction;

(c) pasteurizing the concentrated fraction obtained in step (b) for a time period of at least nine hours at a temperature of 58 °C to 65 °C to obtain a pasteurized fraction;

(d) filling vials with the pasteurized fraction;

(e) performing a second pasteurization step; and

(f) incubating the vials for 10 days at 30 °C to 32 °C or for four weeks at 20 °C to 25 °C to obtain an albumin enriched fraction having a PKA content of less than 12 IU/ml.